Fig. 1

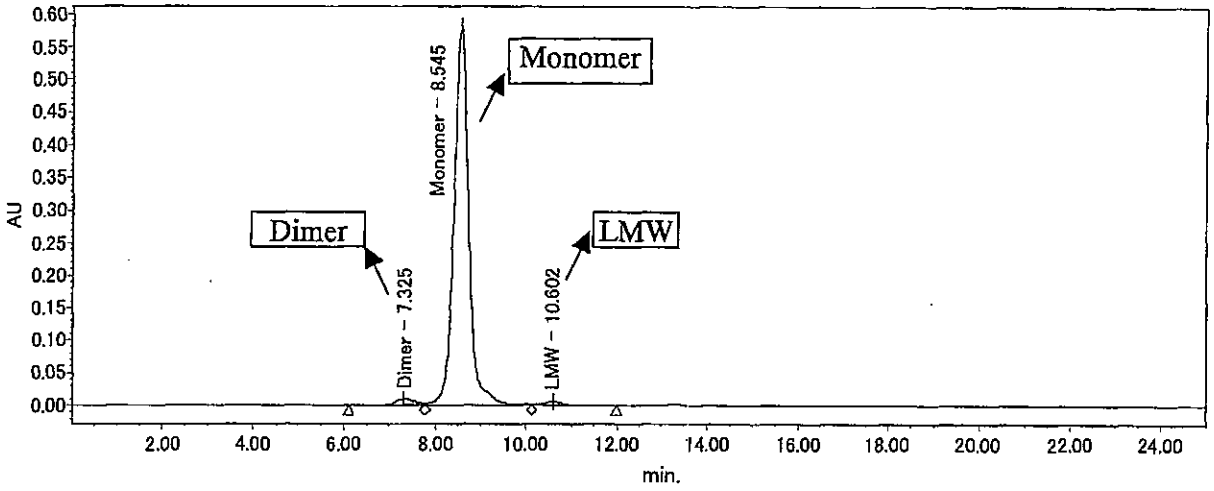

Monomer
Monomer – 8.545
Dimer
Dimer – 7.325
LMW
LMW – 10.602
AU
min.

Fig. 2

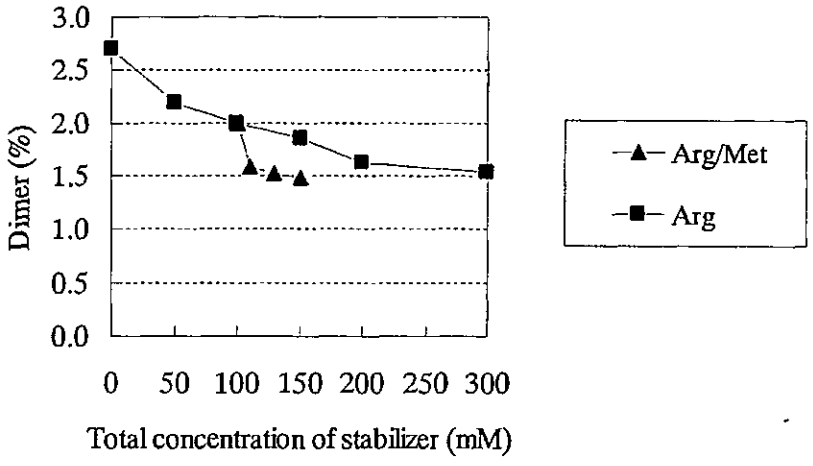

Dimer (%)
Total concentration of stabilizer (mM)
Arg/Met
Arg

Fig. 3

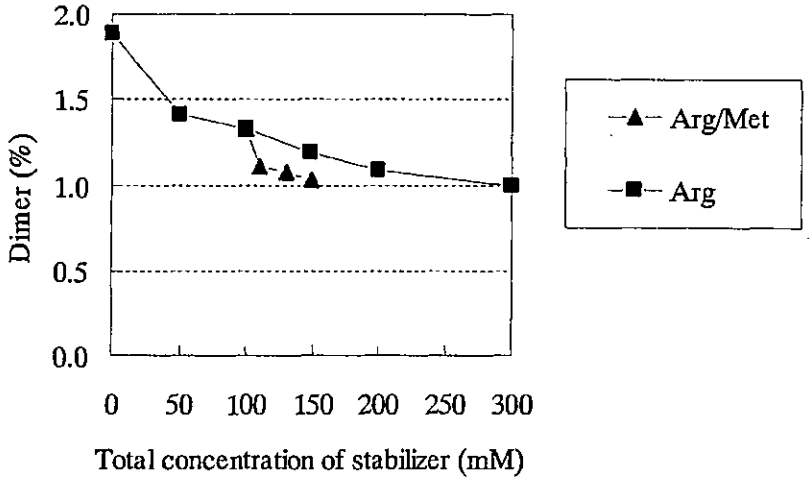

2.0
1.5
1.0
0.5
0.0
Dimer (%)
0
50
100
150
200
250
300
Total concentration of stabilizer (mM)
Arg/Met
Arg

Fig. 4

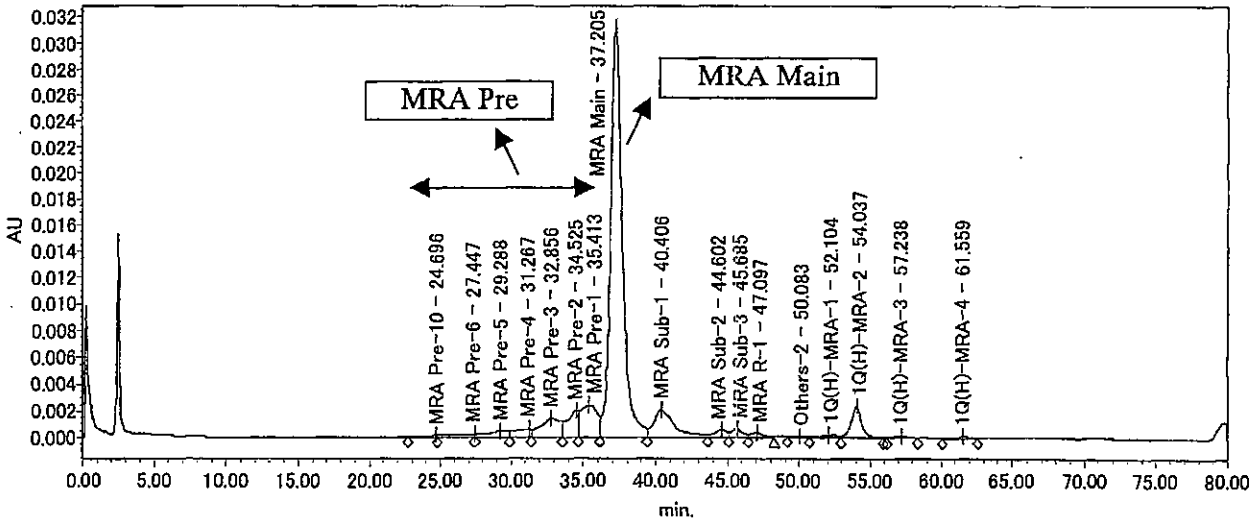

AU
0.032
0.030
0.028
0.026
0.024
0.022
0.020
0.018
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
MRA Pre
MRA Main
MRA Pre-10 - 24.696
MRA Pre-6 - 27.447
MRA Pre-5 - 29.288
MRA Pre-4 - 31.267
MRA Pre-3 - 32.856
MRA Pre-2 - 34.525
MRA Pre-1 - 35.413
MRA Main - 37.205
MRA Sub-1 - 40.406
MRA Sub-2 - 44.602
MRA Sub-3 - 45.685
MRA R-1 - 47.097
Others-2 - 50.083
1Q(H)-MRA-1 - 52.104
1Q(H)-MRA-2 - 54.037
1Q(H)-MRA-3 - 57.238
1Q(H)-MRA-4 - 61.559
0.00
5.00
10.00
15.00
20.00
25.00
30.00
35.00
40.00
45.00
50.00
55.00
60.00
65.00
70.00
75.00
80.00
min.

Fig. 5

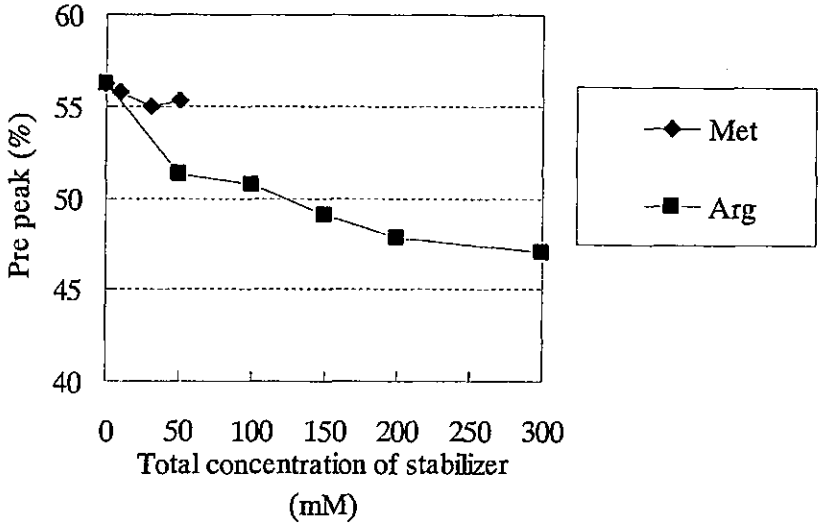

60
55
50
45
40
Pre peak (%)
0
50
100
150
200
250
300
Total concentration of stabilizer
(mM)
Met
Arg

Fig. 6

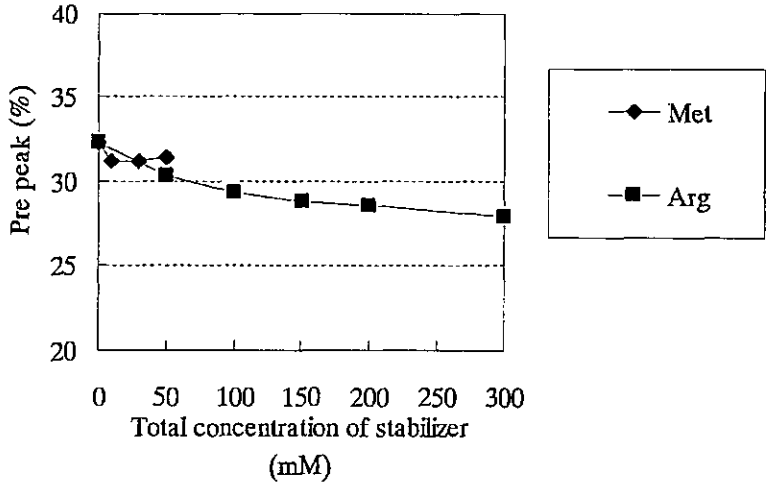

40
35
30
25
20
Pre peak (%)
0
50
100
150
200
250
300
Total concentration of stabilizer
(mM)
Met
Arg

Fig. 7

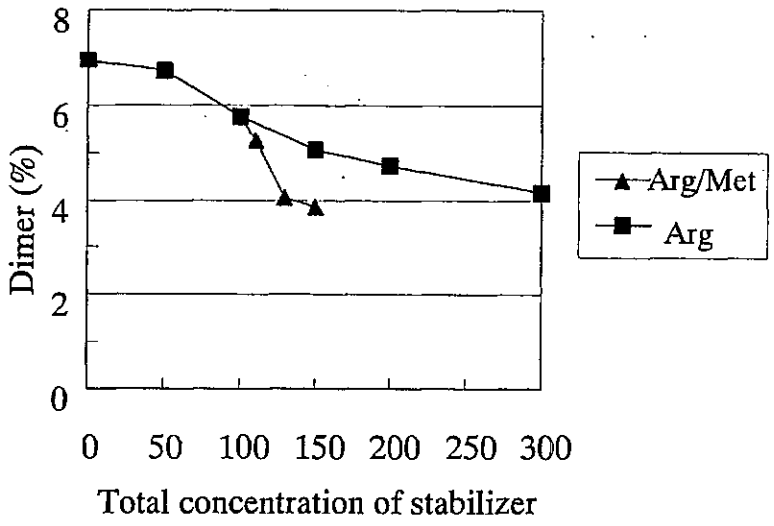
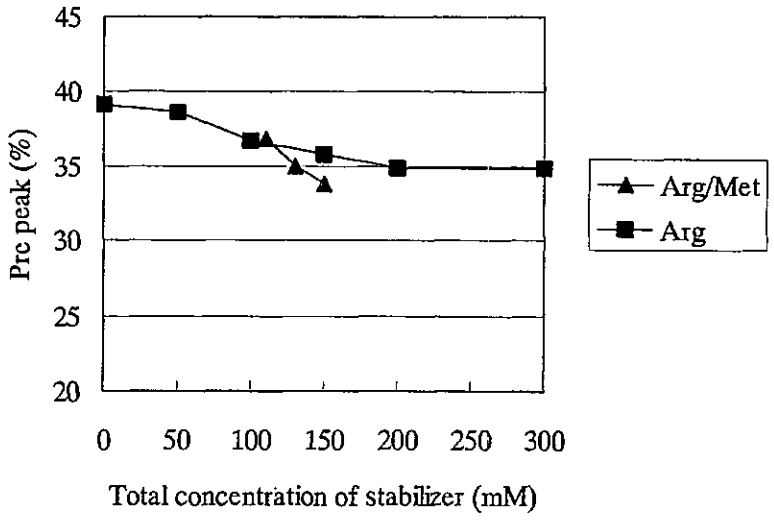

8
6
4
2
0
Dimer (%)
0 50 100 150 200 250 300
Total concentration of stabilizer
Arg/Met
Arg

Fig. 8


45
40
35
30
25
20
Prc peak (%)
0 50 100 150 200 250 300
Total concentration of stabilizer (mM)
Arg/Met
Arg